

App. A:
Bolcome Decl., Ex. 8.d

RD-6542-1 Rev. 2-15-61

I NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 BDL
 GENERAL CONDITION: NEW R #: 002678
 OUTSIDE WORK: NO DATE: 2-2-72
 FROM: BILL DOTSON'S INC.
 FIRED AMMO TYPE: 7 DECATUR, ILL.
 & CONDITION: _____ GUN #: 6294075
 PROOF: R.E.P.-A INSP.: 9 TEST: 13 CODE: X5 = 12/69
 HEADING: O.K. GA./CAL.: 270 WIN.
 BREACH OPENING: - CHECKED BY: C. PROSSER
 RECOIL SHOULDERS: O.K. APPROVED: _____
 CHAMBER: O.K. APPROVED: _____
 TEST: NO APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

TRIGGER PULL 6LBS., ENGAGEMENT .020. TRIGGER
BIND IS NOTICEABLE. IN DIS-ASSEMBLING THE TRIGGER
HAS WHAT APPEARS TO BE DRIED STEEL GUARD ON
THE SIDES CAUSING IT TO BIND.

COMPLAINT: "WHEN BOLT IS PUT IN ALL THE WAY THE GUN WILL
GO OFF!"

INCIDENT: FOLLOW DOWN.

COMMENTS: THE SLUGGISH TRIGGER PROBABLY FAILED TO
RETRACT RESULTING IN A FOLLOW DOWN MALFUNCTION.

PLAINTIFF'S
EXHIBIT

3257

1 of 1

AL 0029789

RD-6542-1 Rev. 2-15-61

P.I. NO GUN EXAMINATION REPORT NUMBER: _____GENERAL CONDITION: GOODOUTSIDE WORK: SCOPE MOUNTEDMODEL: 700ADLR #: 000972DATE: 1-15-73FROM: COOPER'S SPORTING GOODSFIRED AMMO TYPE: LMANFIELD, PA.

& CONDITION: _____

GUN #: 300043PROOF: R.E.P. INSP. U TEST: ?CODE: NP = 8/67HEADING: O.K.GA./CAL.: 270WIN.BREECH OPENING: -CHECKED BY: C. PROSSERRECOIL SHOULDERS: O.K.

APPROVED: _____

CHAMBER: O.K.

APPROVED: _____

TEST: _____

APPROVED: _____

COMPONENT CONDITION: (Damaged, Broken, Old Style)

APPROVED: _____

BOLT HANDLE BROKEN OFF. TRIGGER BINDING -HEAVY LUBRICANT - CONNECTOR. STUCK TOTRIGGER. CORNER OF SEAR BROKEN DOWN.COMPLAINT: FIRES WHEN SAFETY IS TAKEN OFF.INCIDENT: FOLLOW DOWNPLAINTIFF'S
EXHIBIT3181

COMMENTS: THE TRIGGER BINDING AS A RESULT OF THE
DRIED OUT LUBRICANT FAILED TO RETRACT,
REMAINING IN FIRED POSITION, CAUSED THE
FOLLOW DOWN.

AL 0029711

RD-6542-1 Rev. 2-15-61

Cust. Complaint

.. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 ADL
 GENERAL CONDITION: GOOD R #: 002805
 OUTSIDE WORK: SWIVELS AND SCOPE MOUNT- DATE: 2-1-73
ED. FROM: FULKS SPORTING
GOODS INC.
 FIRED AMMO TYPE: _____ CLARKSBURG, W.VA.
 & CONDITION: _____ GUN #: 6247427
 PROOF: R.E.P.-A INSP. 73 TEST: 87 CODE: K5 = 5/69
 HEADING: O.K. GA./CAL.: 270 W.M.
 BREECH OPENING: - CHECKED BY: C. PROSSER
 RECOIL SHOULDERS: O.K. APPROVED: _____
 CHAMBER: O.K. APPROVED: _____
 TEST: NO APPROVED: _____
 COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

SEAR-TRIGGER CONNECTOR ENGAGEMENT .010 (MIN. .020)
CONNECTOR CLEARANCE ON TRIGGER = .069 (MODEL = 1.076)
OF TRIGGER PIN HOLE TO TOP OF TRIGGER = .974 (.973)
.971

COMPLAINT: "FIRES WHEN SAFETY IS MOVED TO FIRE POSITION."INCIDENT: FOLLOW DOWN

COMMENTS: THE EXCESSIVE MOVEMENT BETWEEN TRIGGER &
TRIGGER CONNECTOR WILL ALLOW INTERFERENCE
BETWEEN THE SEAR AND CONNECTOR WHICH PREVENTS
RETRACTION INTO COCKED POSITION. THE PRESENCE
OF HARDENED LUBRICANT INCREASES THE POSSIBILITY
OF A MALFUNCTION.

PLAINTIFF'S
EXHIBIT

3176

AL 0029706

cc: W.E. Leek
G. Martin

RD-49-B

REMINGTON ARMS COMPANY, INC.

INTER-DEPARTMENTAL CORRESPONDENCE

Remington

PETERS

"CONFINE YOUR LETTER TO ONE SUBJECT ONLY"

Ilion, New York
March 3, 1976

TO: I. P. LINDE
FROM: F. E. MARTIN
SUBJECT: M/700 L.H. 30/06 Ser. #6858856
Customer Complaint-Accidental Discharge

This rifle was received from Arms Service the afternoon of Feb. 27, 1976, for examination by R & D people. Initial examination was made March 1, 1976 using the proposed changes to the Field Service Manual as a guide. Involved in the examination were, I. P. Linde, C. F. Prosser and F. E. Martin. All three people involved tested this gun and were unable to duplicate the customer described accidental discharge. In addition to this, C. F. Prosser and F. E. Martin continued the examination for the following items:

Trigger Pull - 6 1/4#
Fire Control Housing bent or misshapen - No
Alignment of Firing Pin cock notch - Acceptable
Bolt Alteration - None
Binding of firing pin head in receiver or fire control housing - No sign.
Freedom of movement of both sear safety cam and trigger connector - OK
Fit of trigger connector to trigger - Acceptable

To accomplish the above examination it was necessary to partially disassemble the fire control and as a result it was noted that the Fire Control housing contained many small metal particles and oil, also a large chip was found in the sear spring hole along side of the sear spring. It is not Remington's procedure to oil the fire control of this gun, it is supplied with a dry lubricant.

It is felt by C. F. Prosser and F. E. Martin that the fire control in the condition it was found at time of disassembly, with the oil and chips present, could have caused an accidental discharge. All parts inspected were found to be to manufacturing tolerances.

FEM:bd

REM 0087274

LUN 0018608